

FIG.1

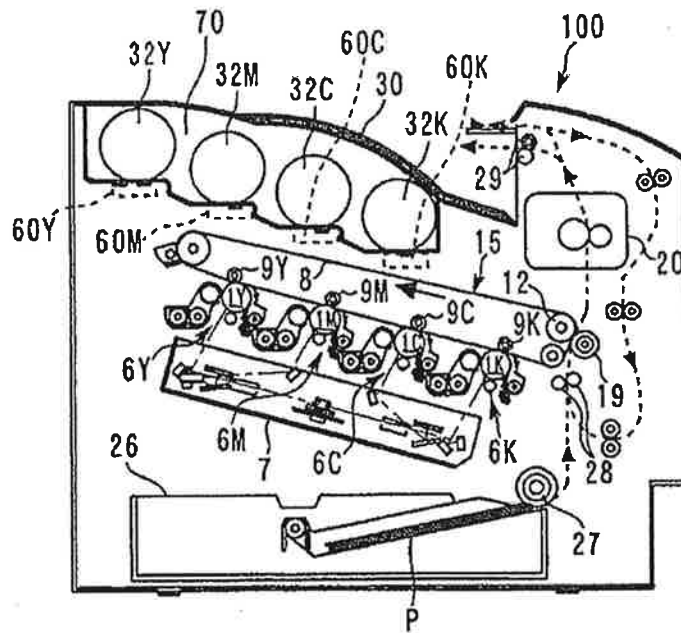


FIG.2

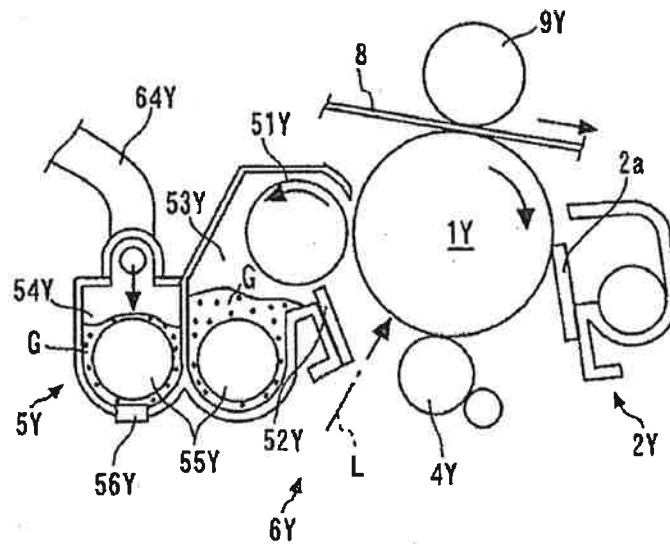


FIG.3

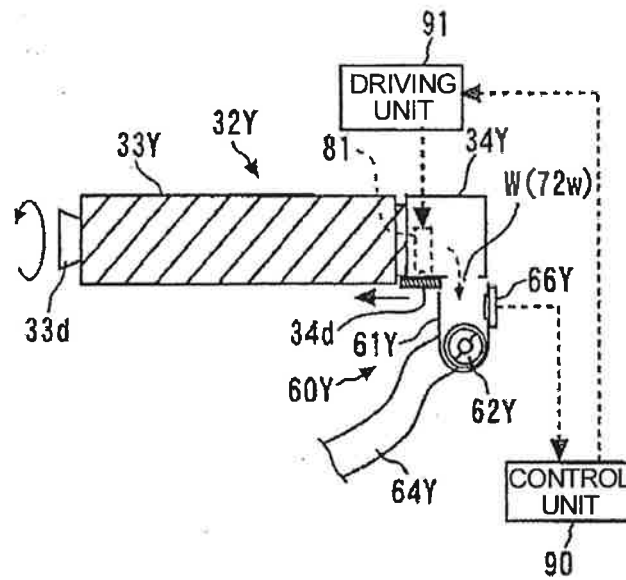


FIG.4

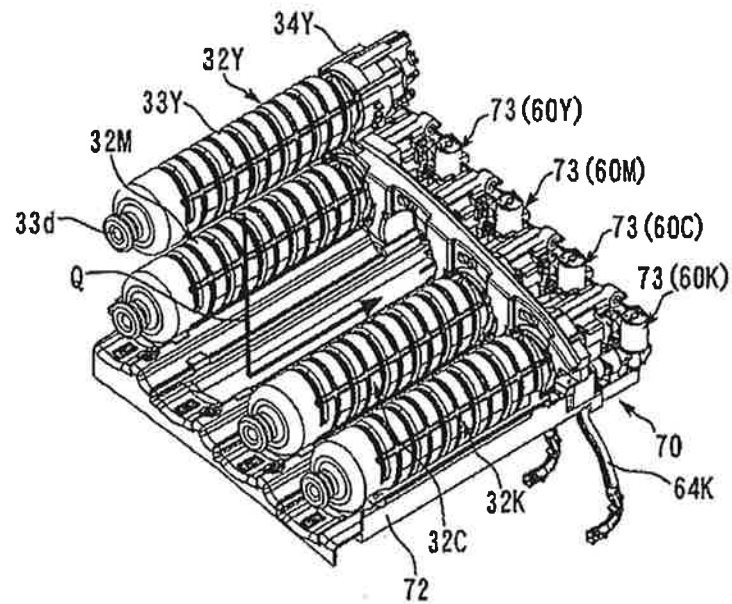


FIG.5

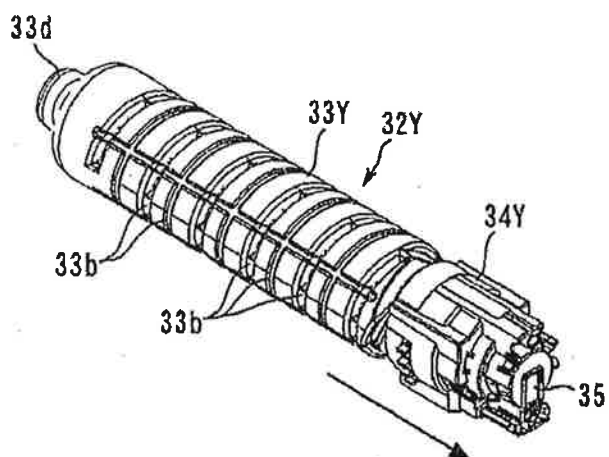


FIG.6

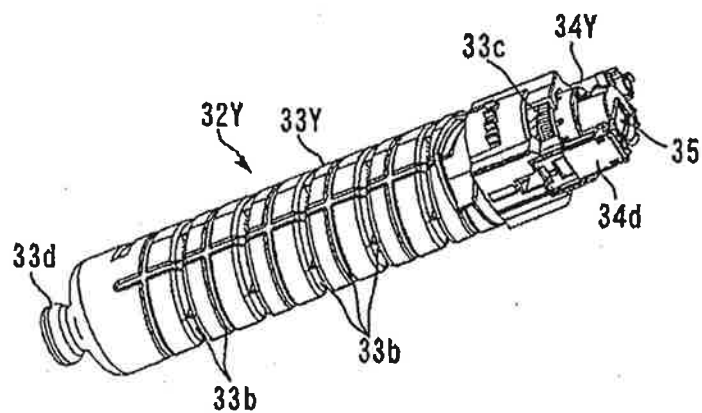


FIG.7

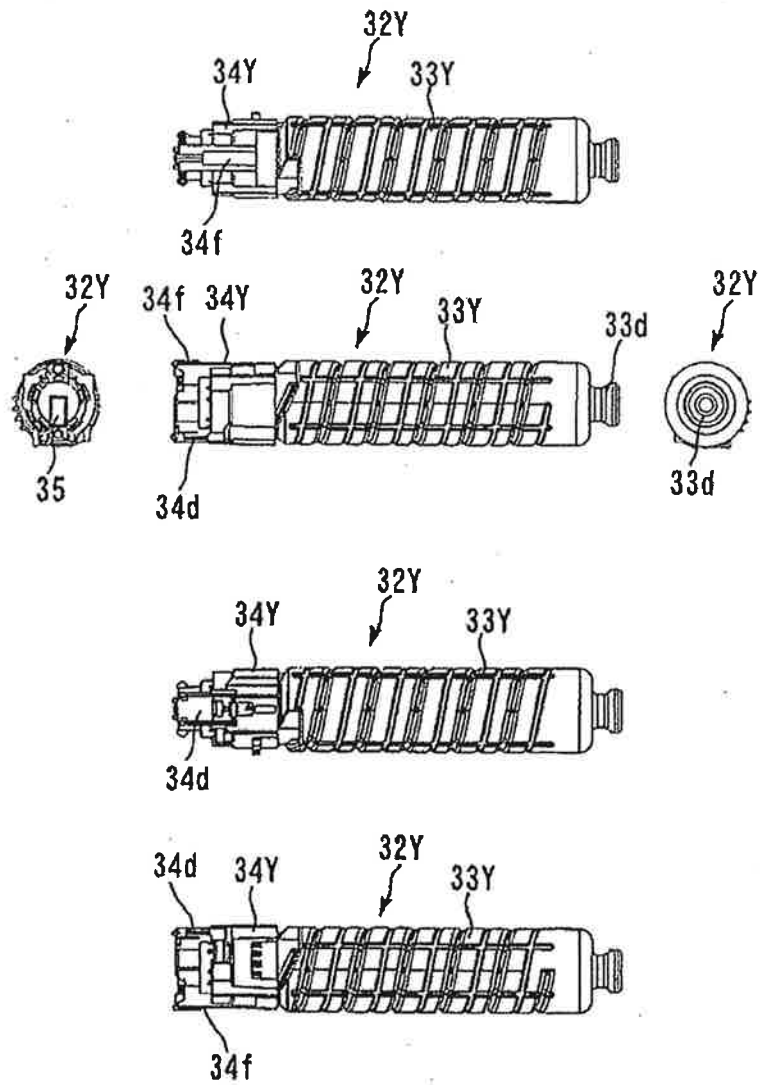


FIG. 8

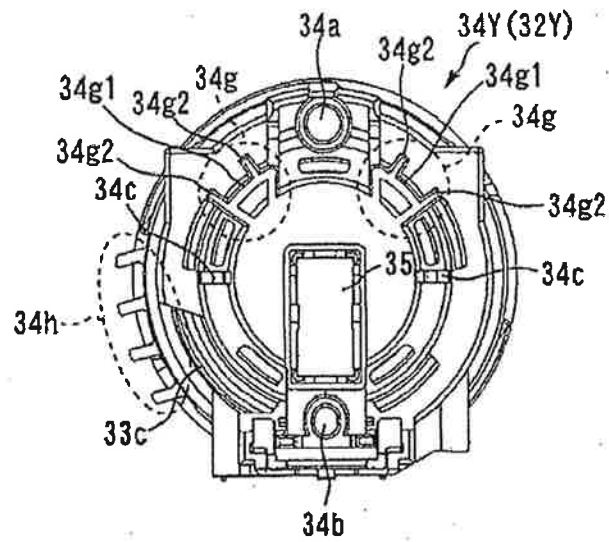


FIG. 9

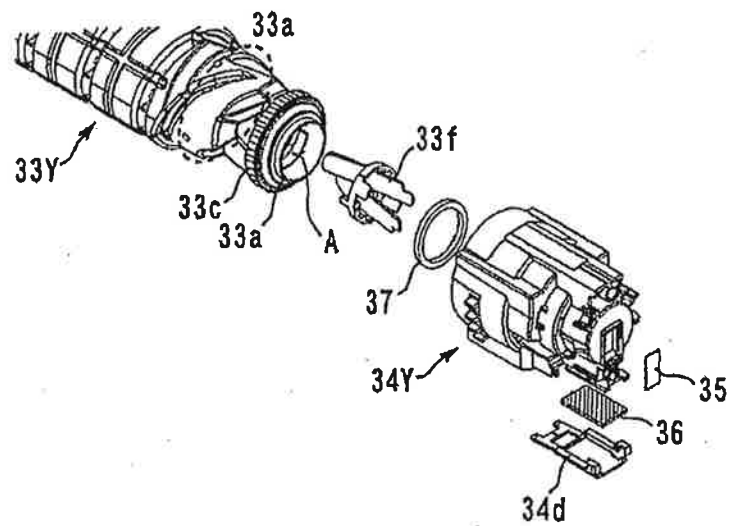


FIG.10

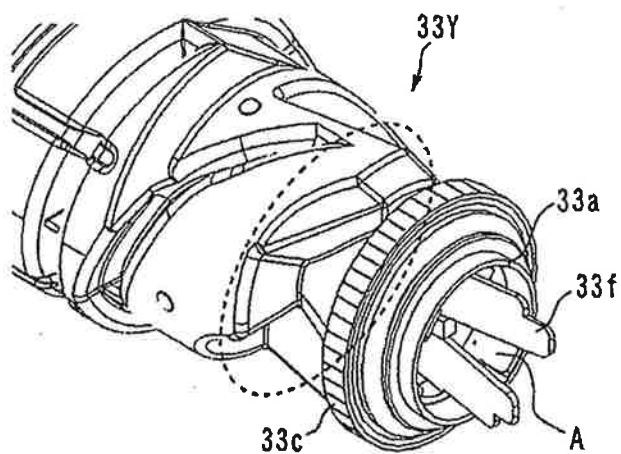
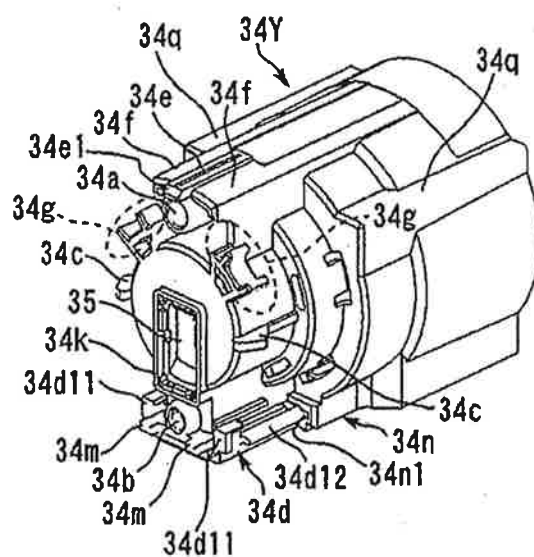


FIG.11



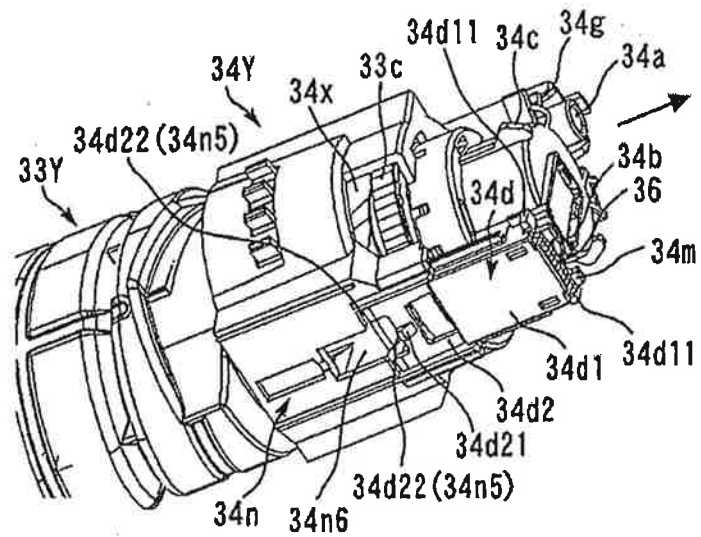


FIG.16

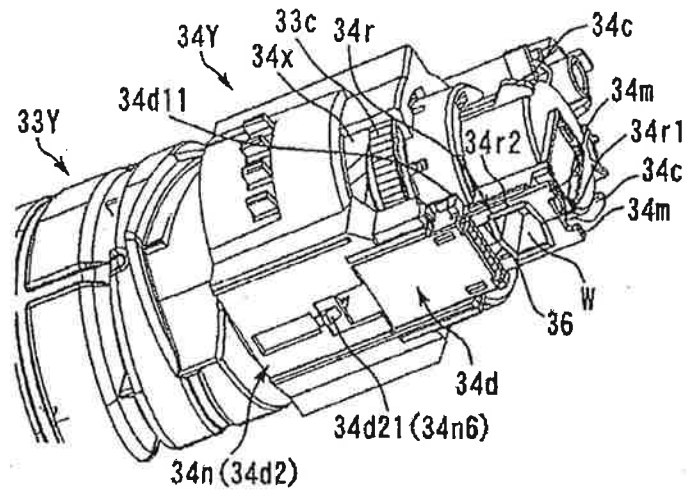
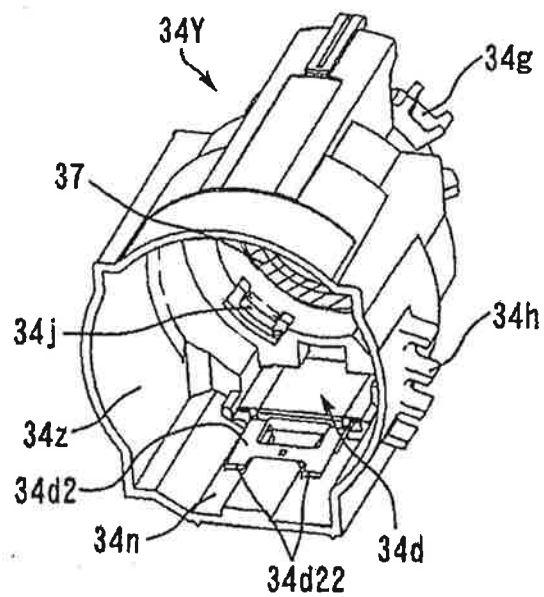


FIG.17



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FIG.18A

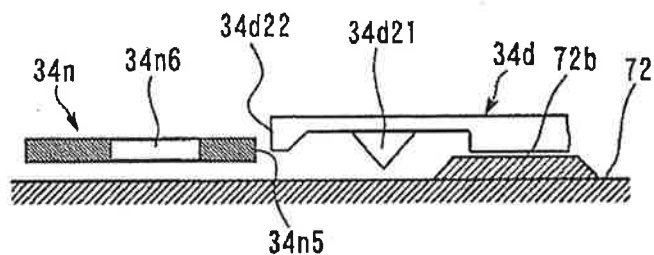


FIG.18B

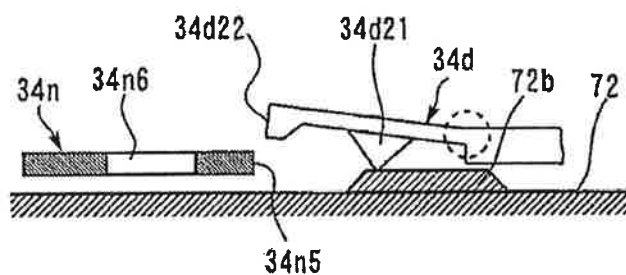


FIG.18C

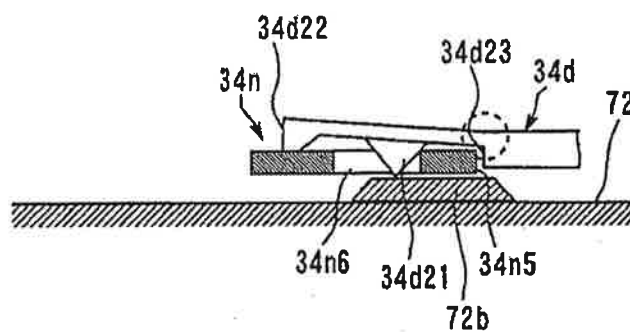


FIG.19

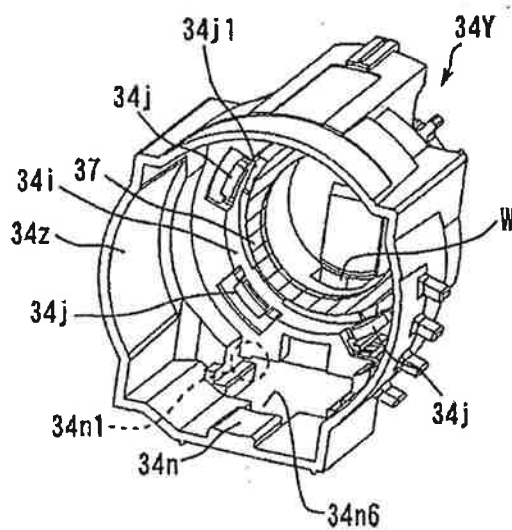


FIG.20

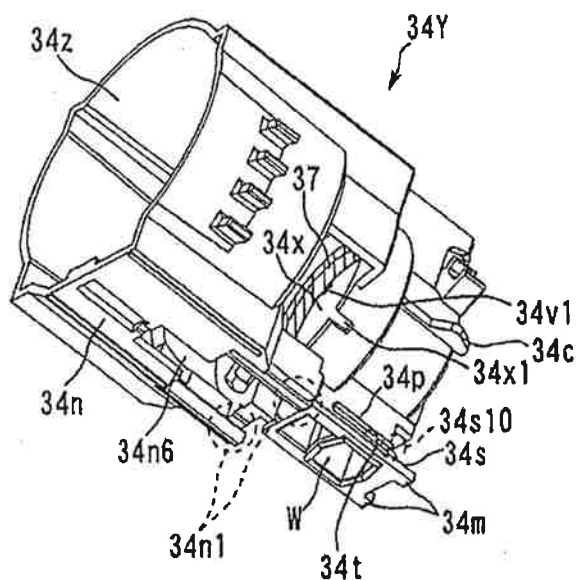


FIG.21

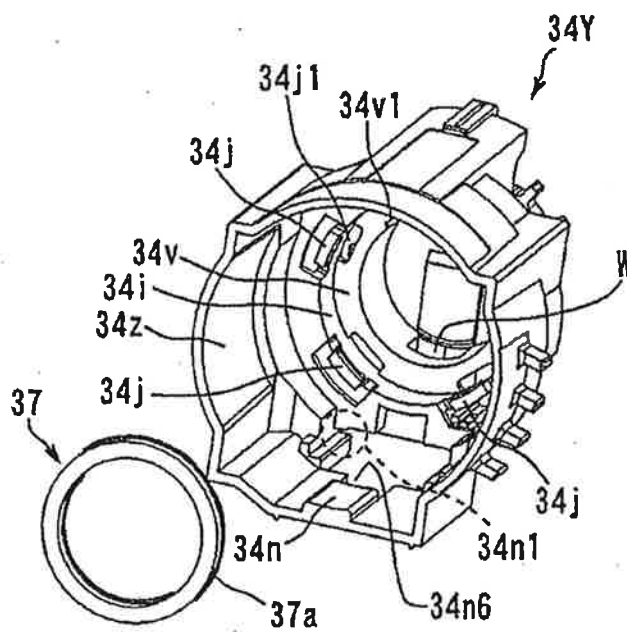


FIG.22

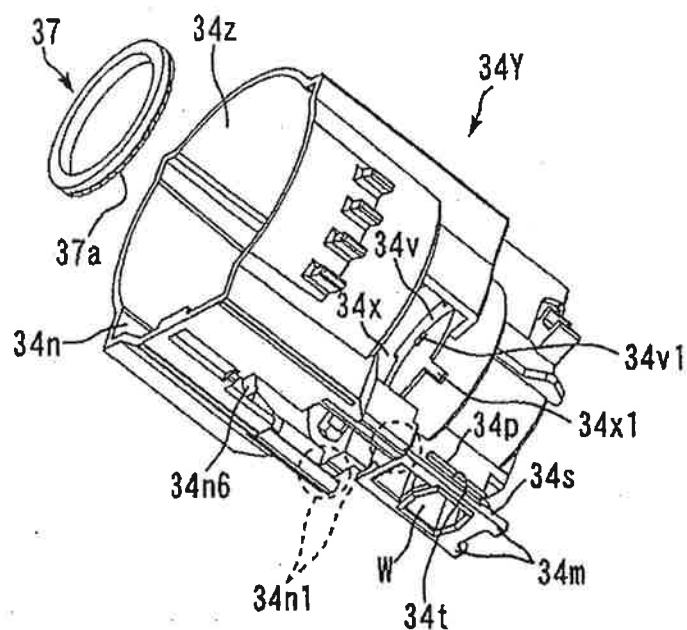


FIG.23

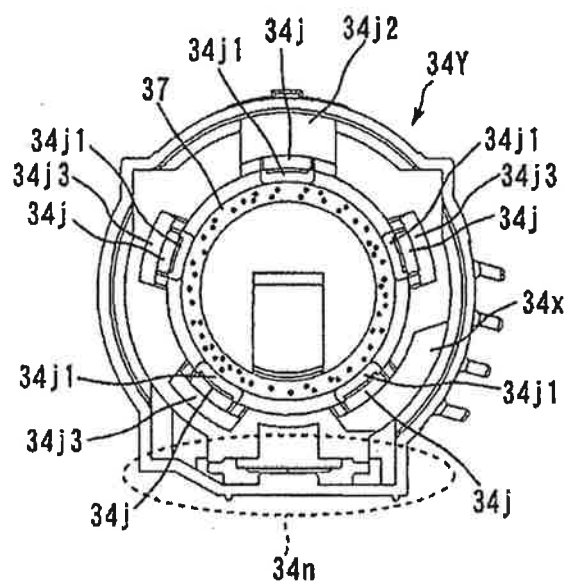


FIG.24A

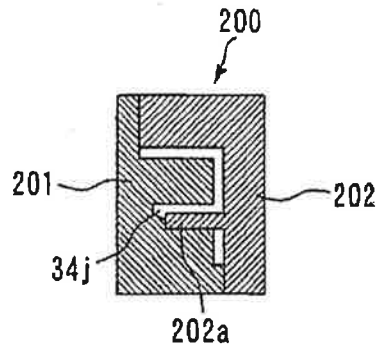


FIG.24B

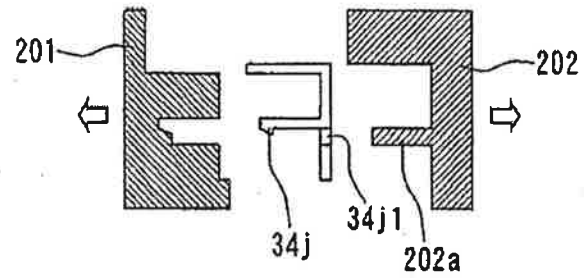


FIG.25

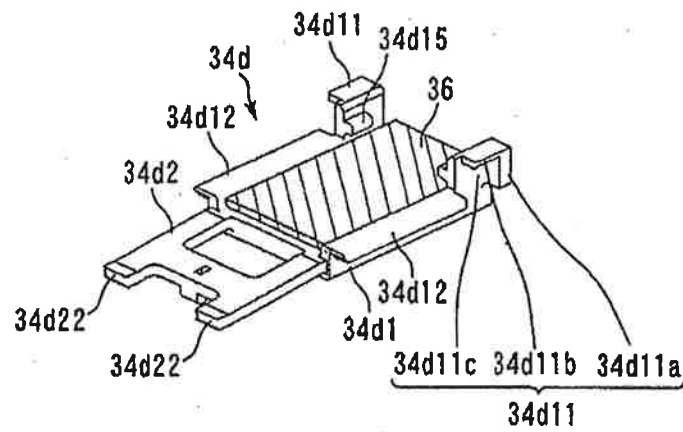


FIG.26

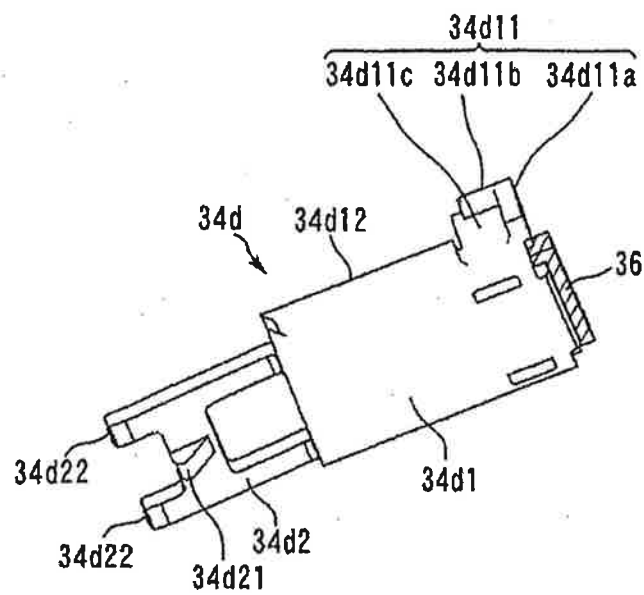


FIG.27A

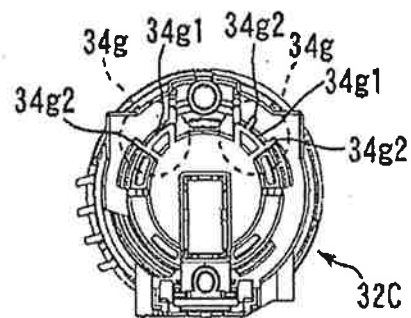


FIG.27B

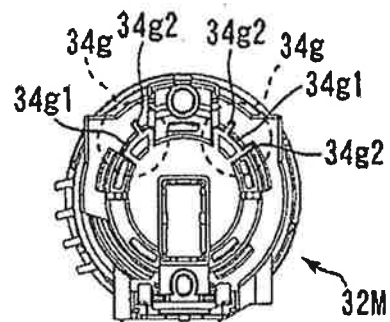


FIG.27C

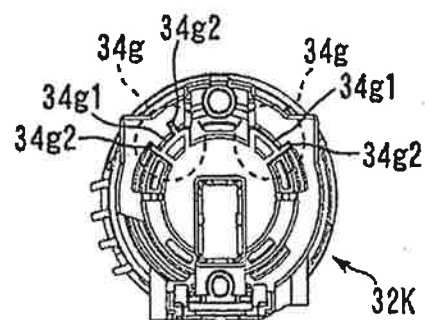


FIG.28A

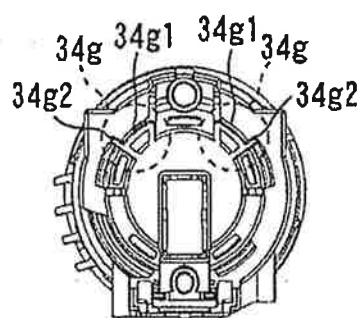


FIG.28B

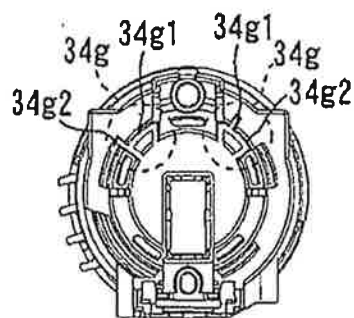


FIG.28C

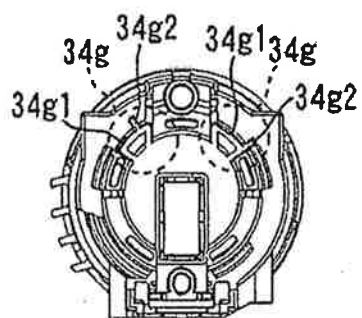


FIG.28D

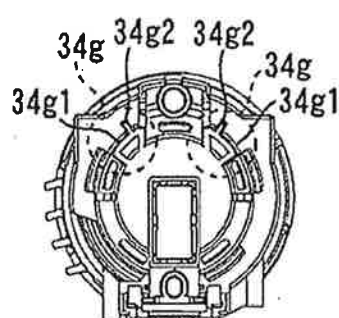


FIG.28E

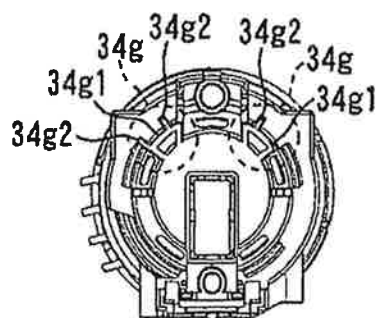


FIG.29

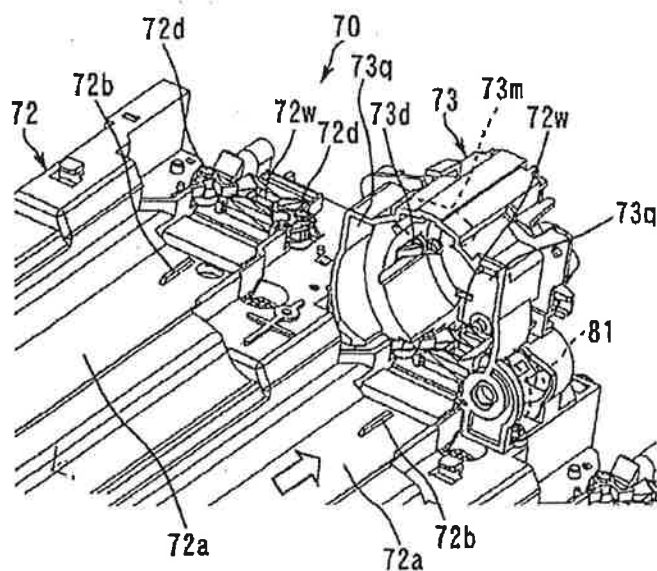


FIG.30

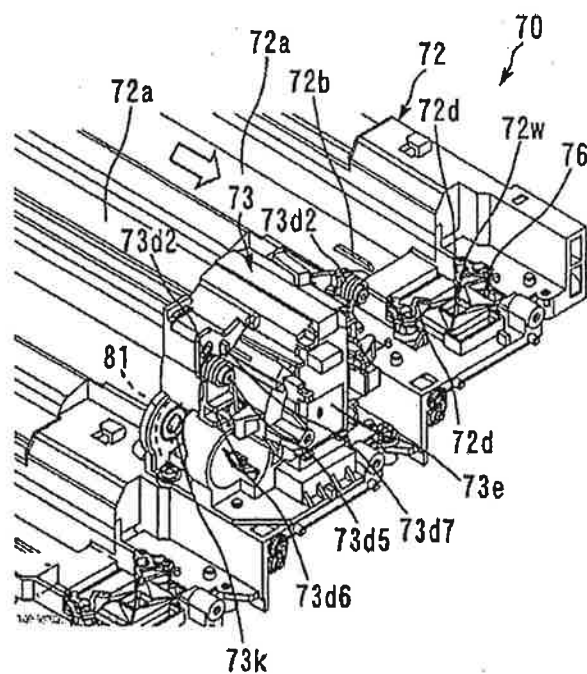


FIG.31

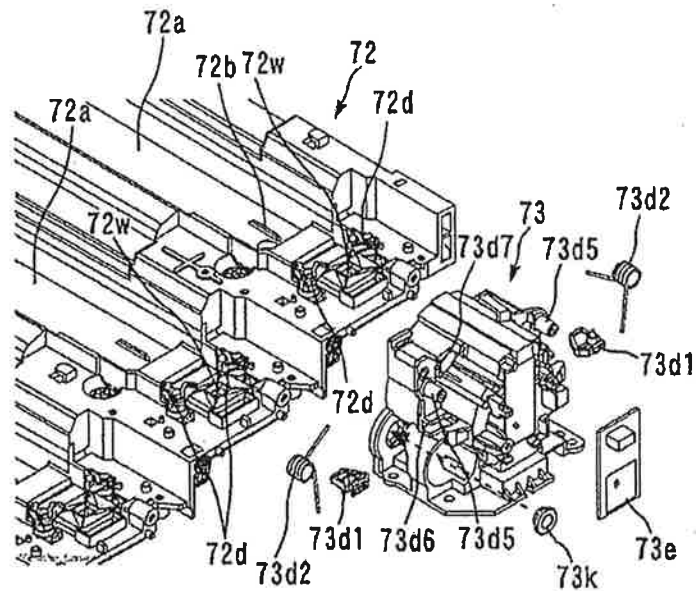


FIG.32

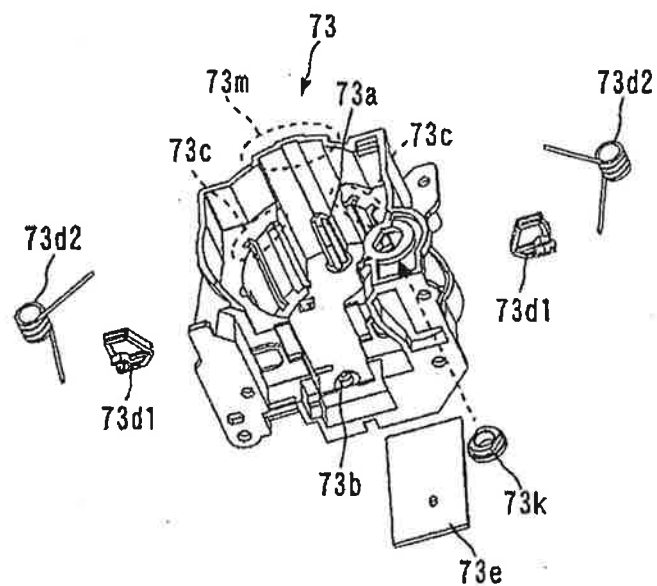


FIG.33

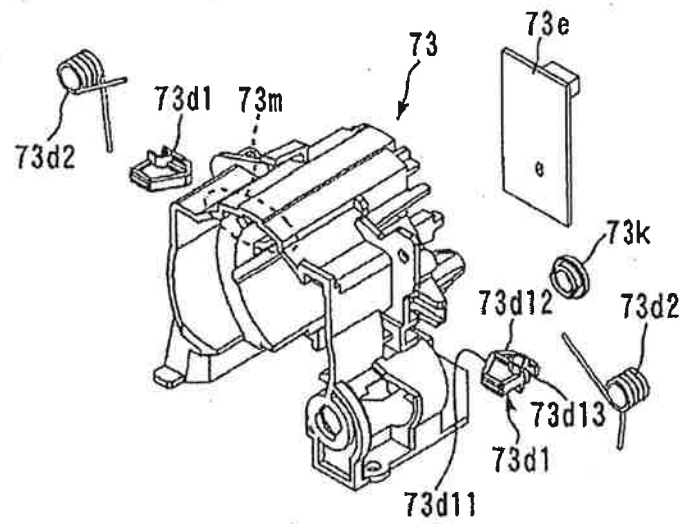


FIG.34

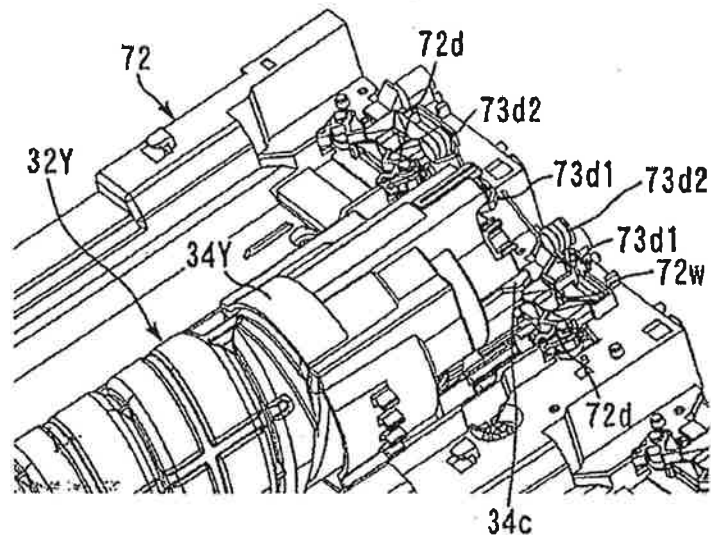


FIG.35

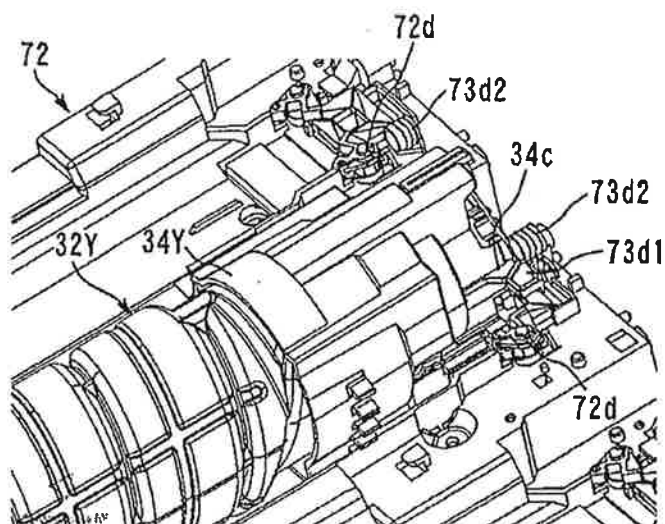


FIG.36

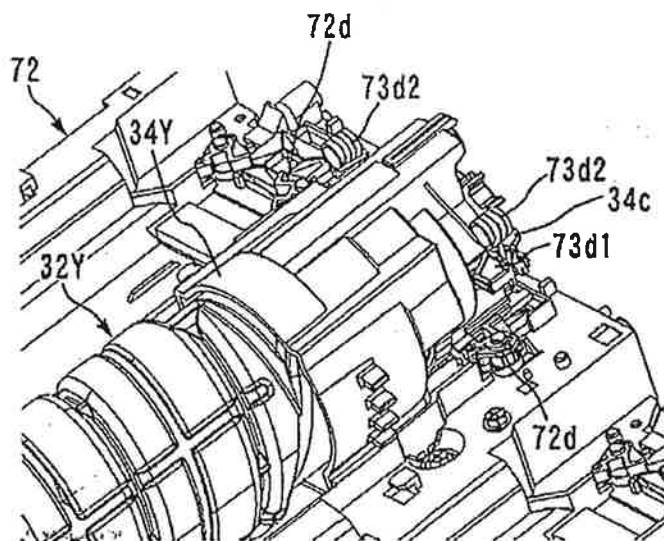


FIG.37

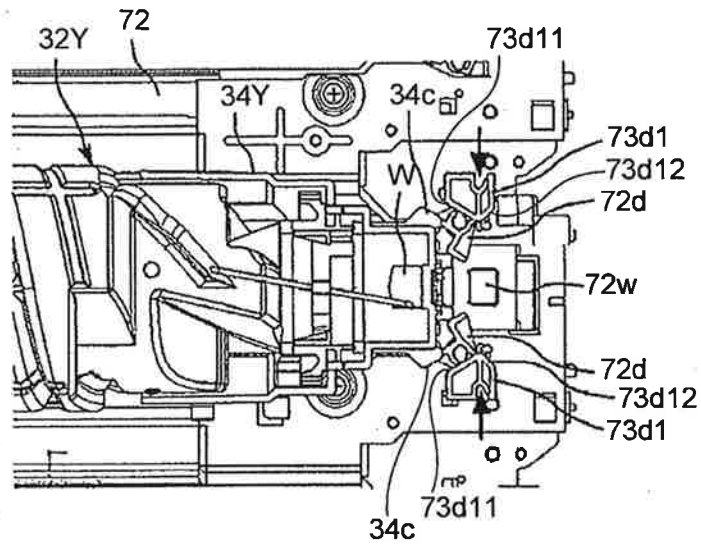
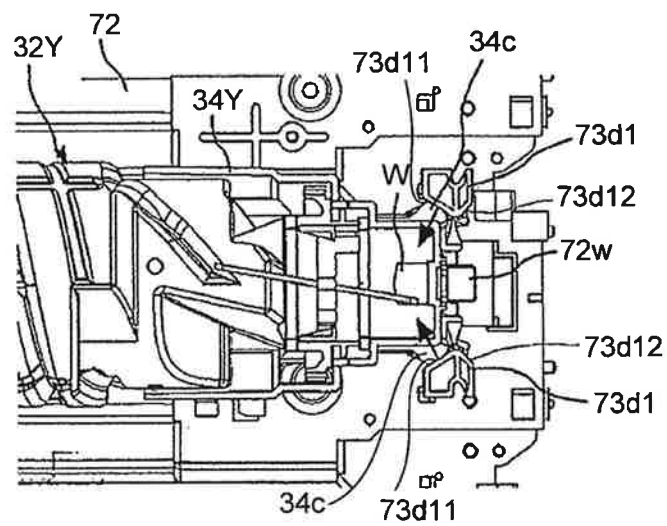


FIG.38



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FIG.39

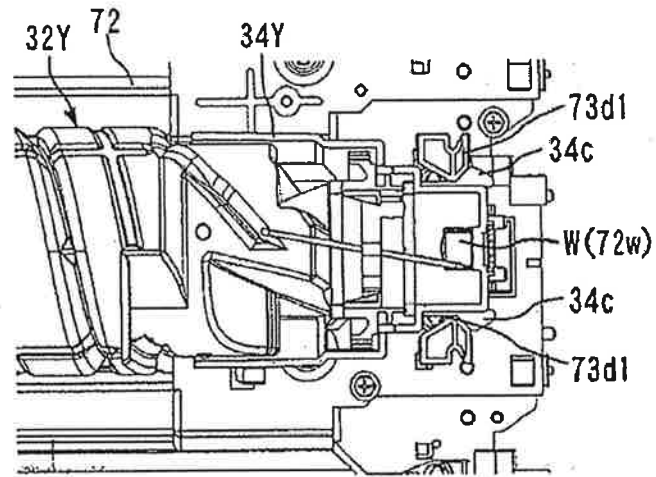


FIG.40

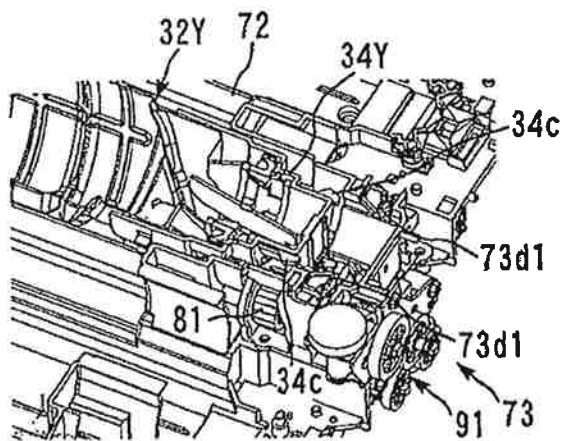


FIG.41

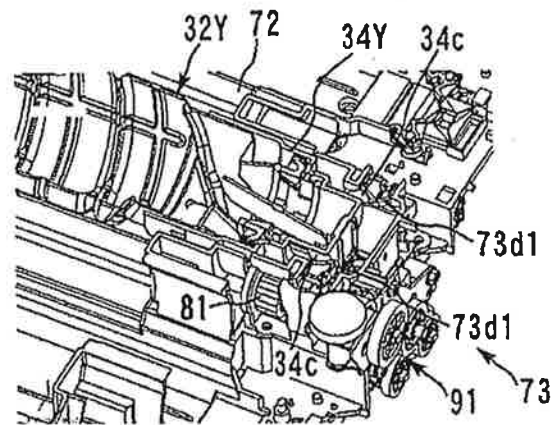


FIG.42

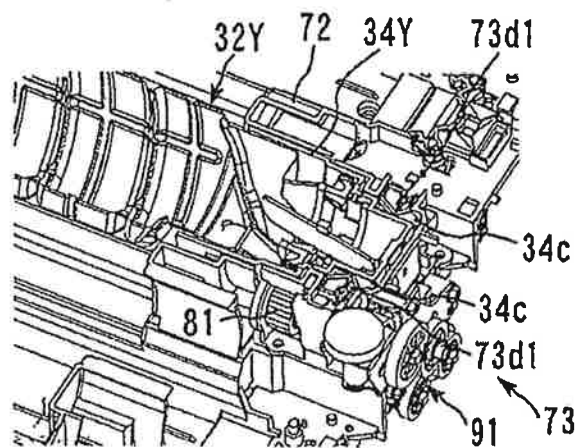


FIG.43

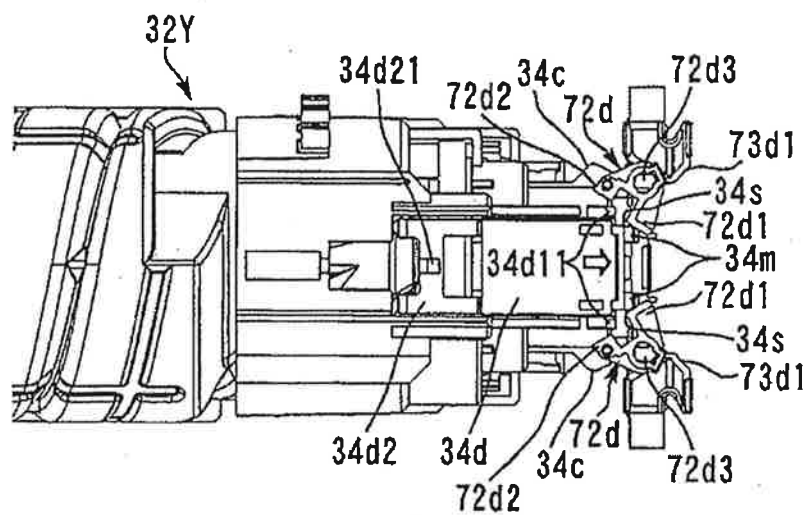


FIG.44

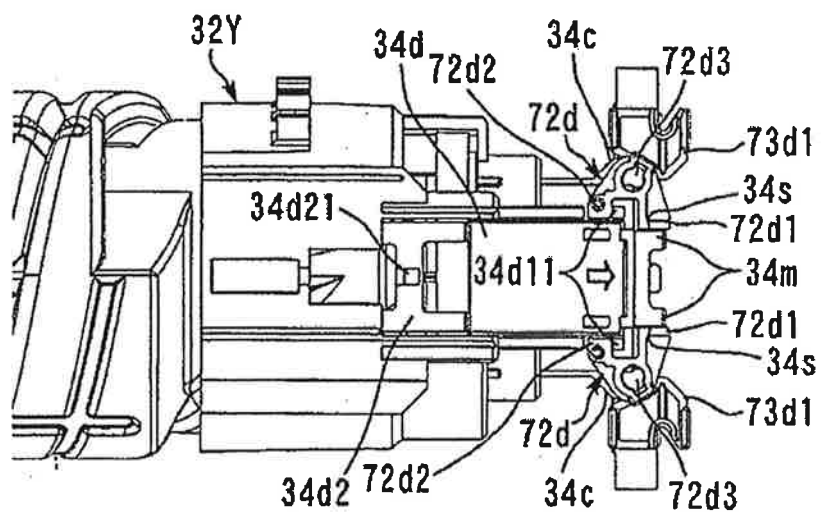


Fig. 1 is a cross-sectional view of a mechanical assembly. The assembly includes a main body 34n with a central cavity 34d. A piston 34d11 is located within the cavity, connected to a rod 34d21. A spring 34c is positioned to the right of the piston, with a seal 34s and a guide 72d1. A lever 72d is pivoted at 72d2 and 72d3, with a spring 73d1. A component 32Y is on the left. A window W is shown in the piston area.

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FIG.47

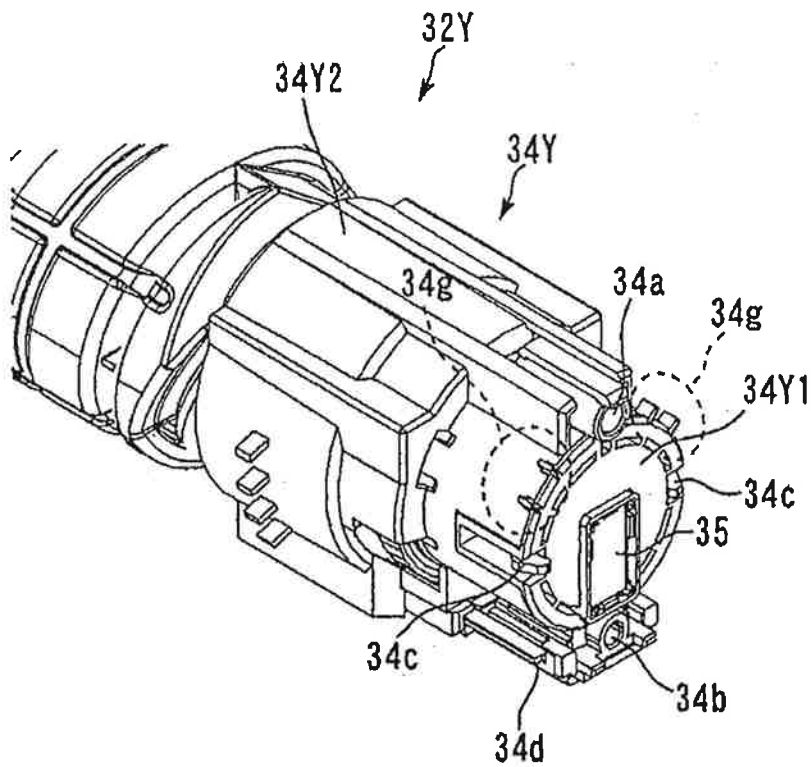


FIG.48

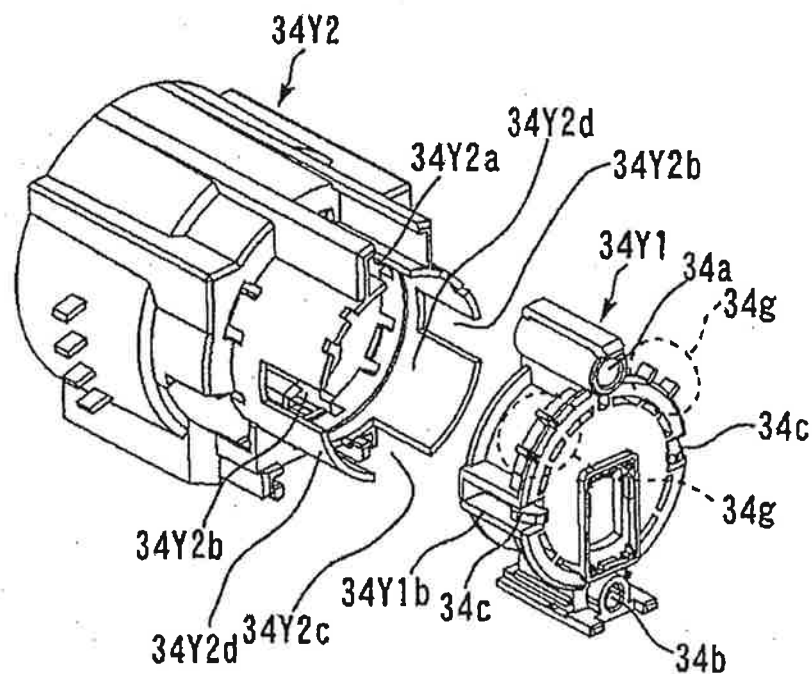


FIG.49

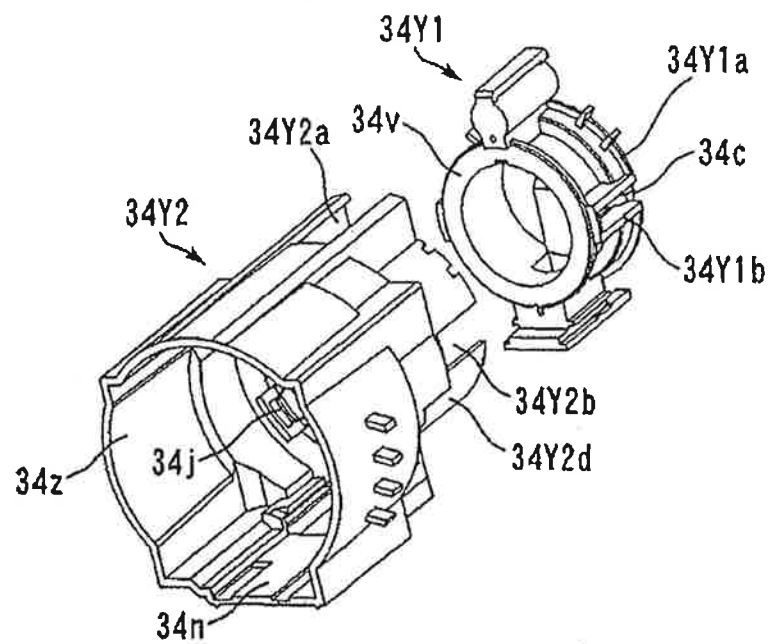


FIG.50

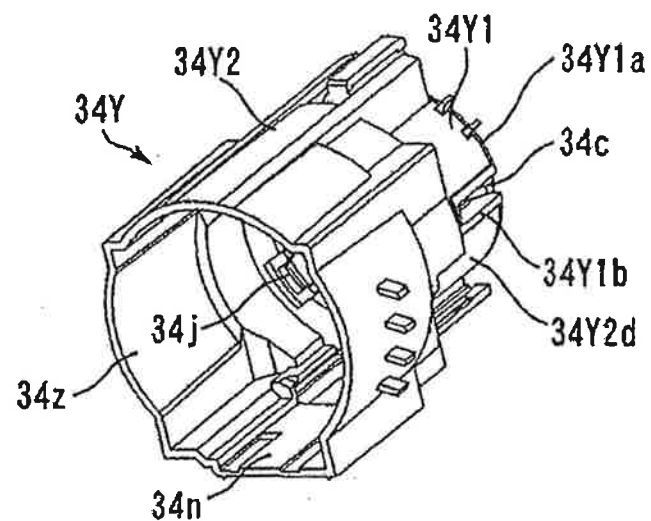


FIG.51

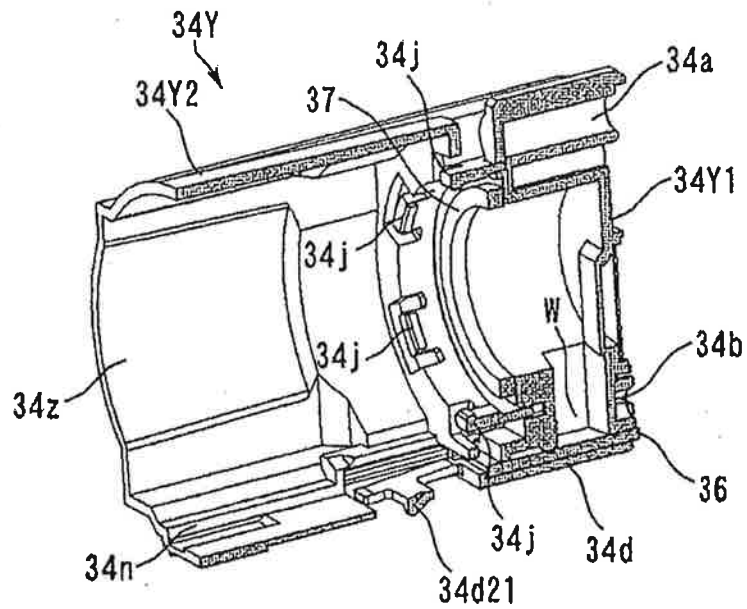
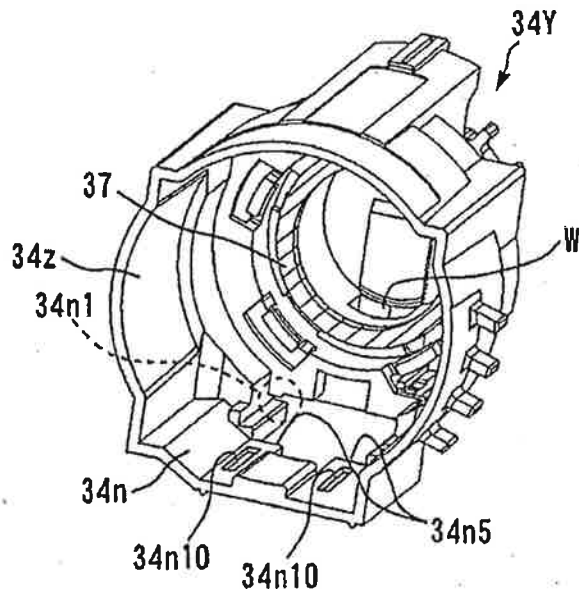


FIG.52



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FIG.53

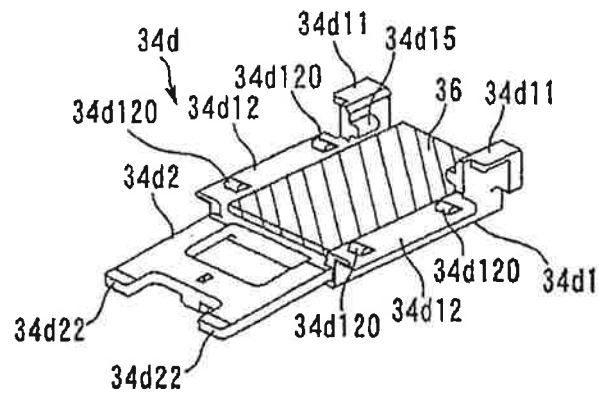


FIG.54A

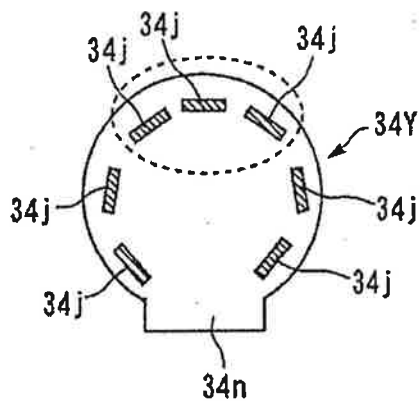


FIG.54B

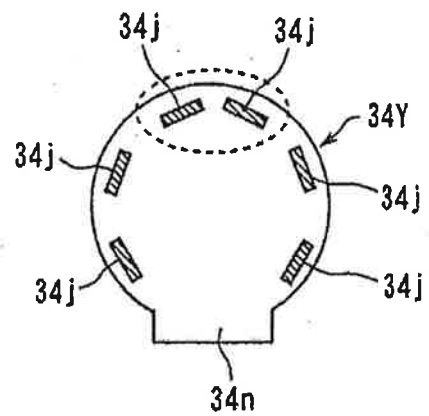


FIG.55

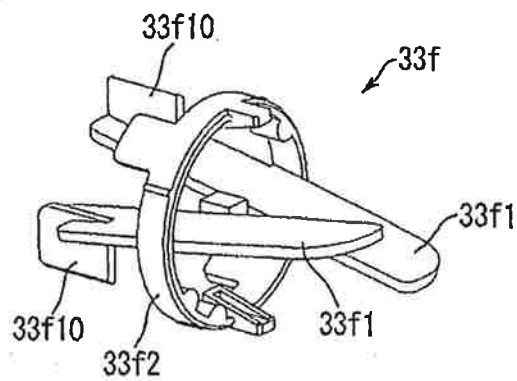
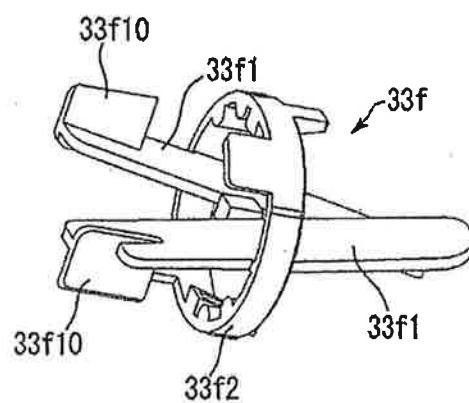


FIG.56



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FIG.57

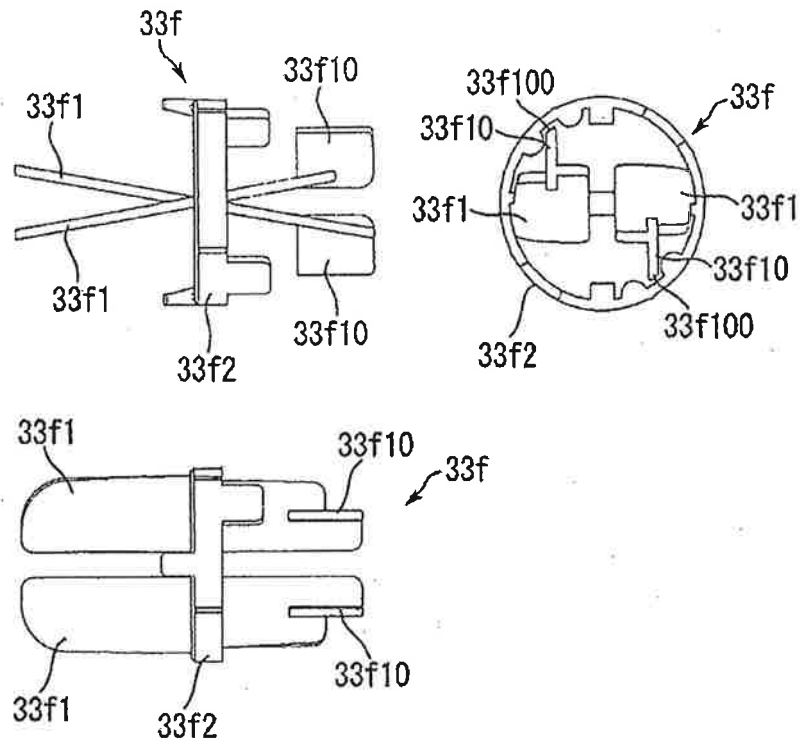


FIG.
58A-1

FIG.
58A-2

FIG.
58A-3

FIG.
58A-4

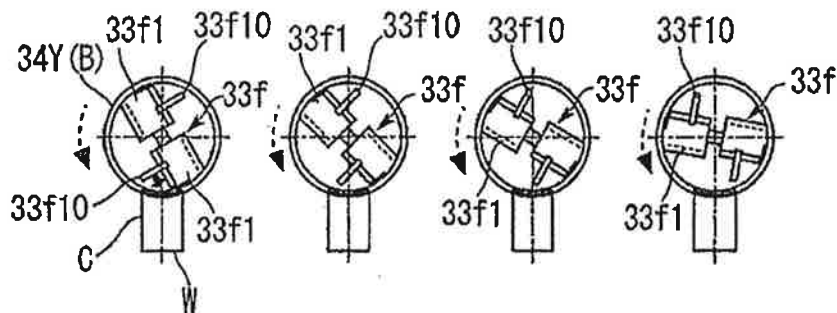


FIG.
58B-1

FIG.
58B-2

FIG.
58B-3

FIG.
58B-4

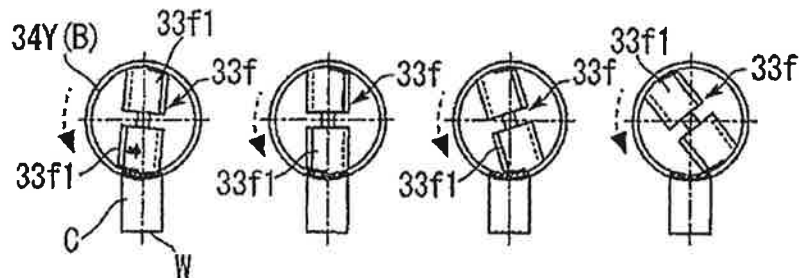


FIG.59

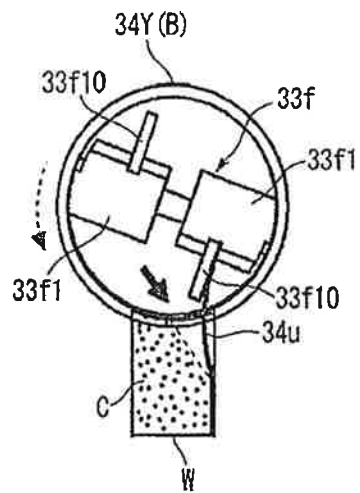


FIG.60

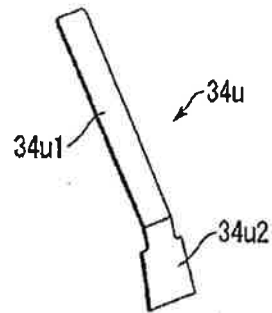


FIG. 61A

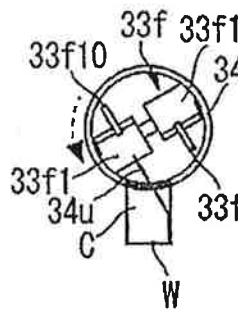


FIG. 61B

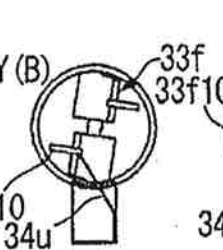


FIG. 61C

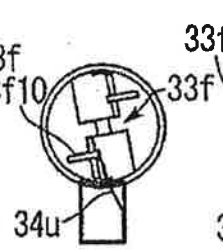


FIG. 61D

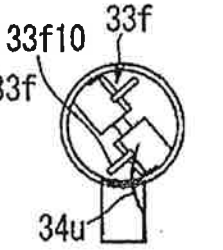
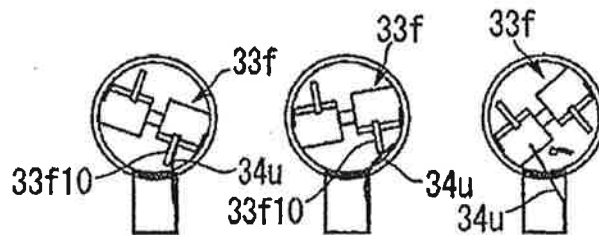


FIG.61E FIG.61F FIG.61G



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FIG.62

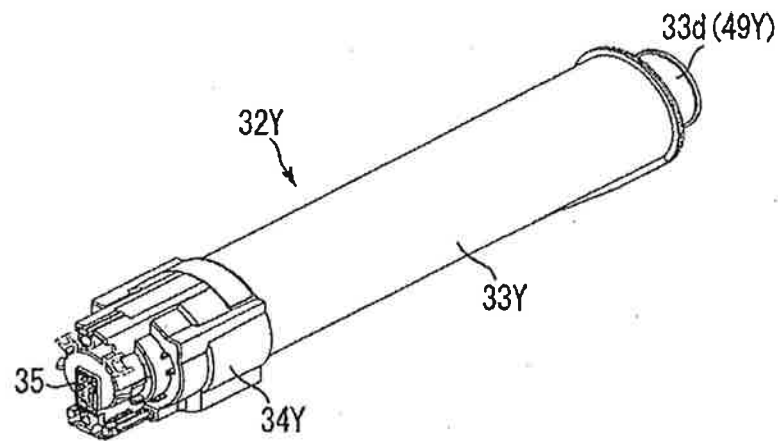


FIG.63

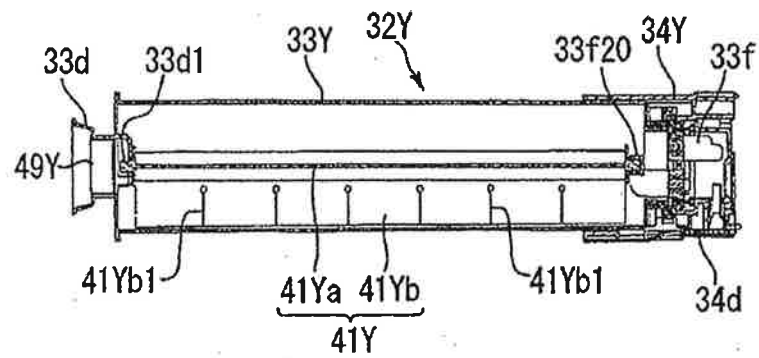
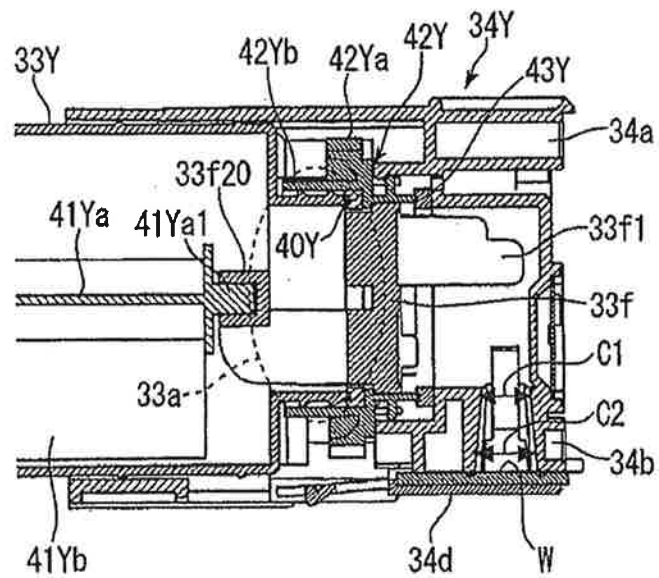


FIG.64



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FIG.65

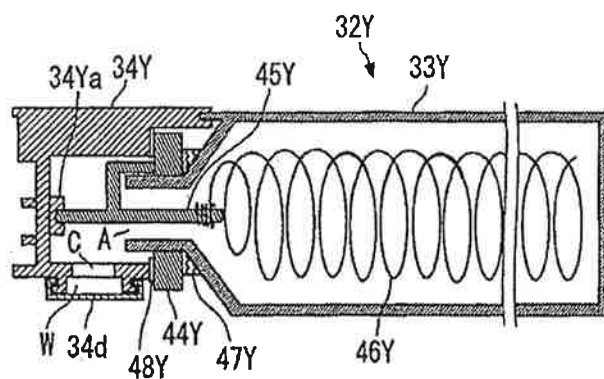


FIG.66

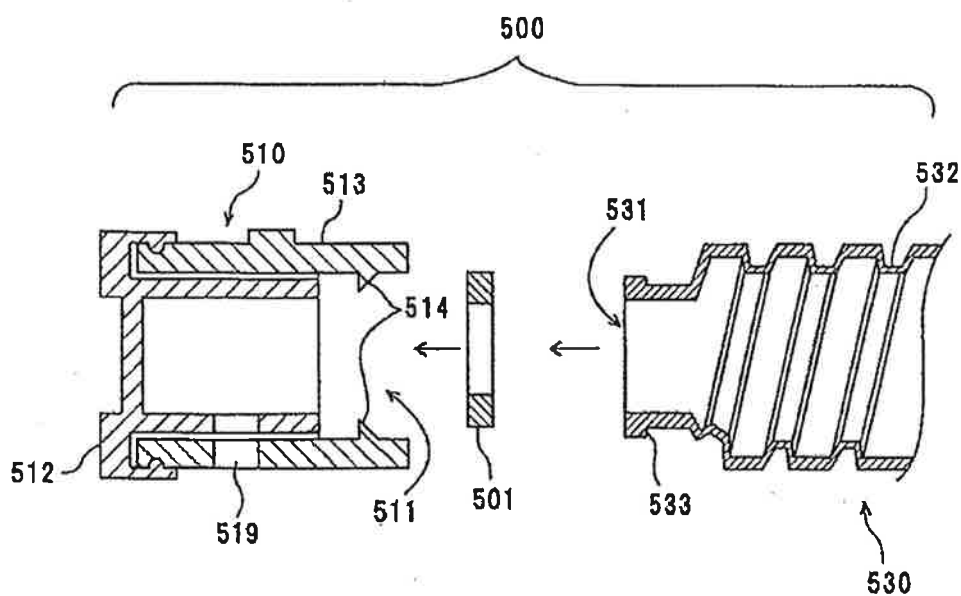


FIG.67

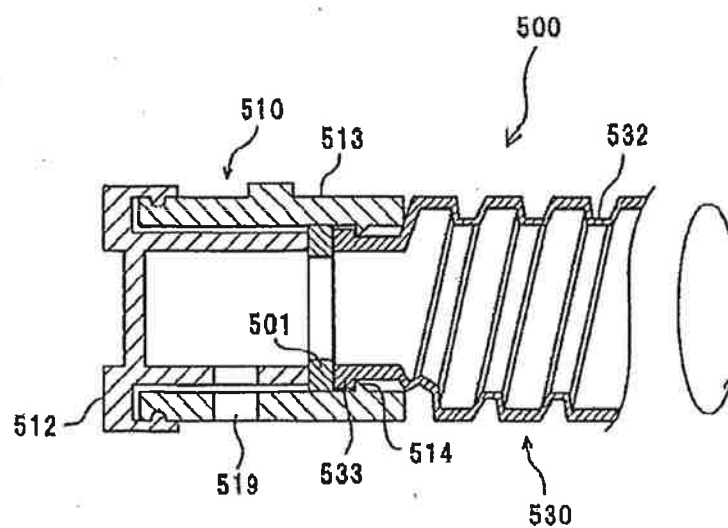


FIG.68

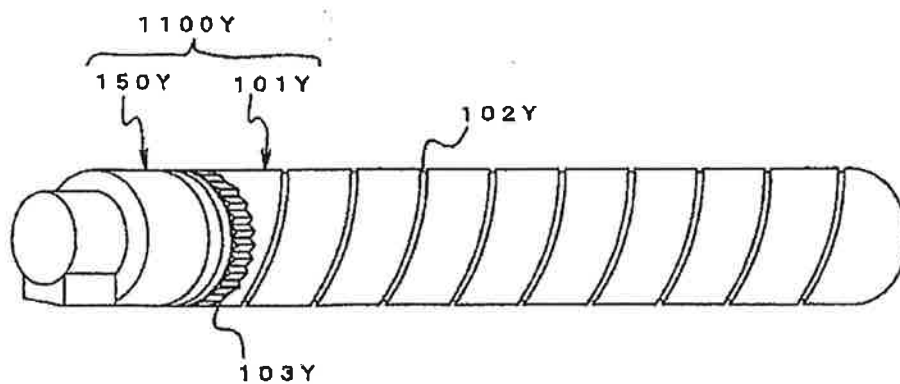
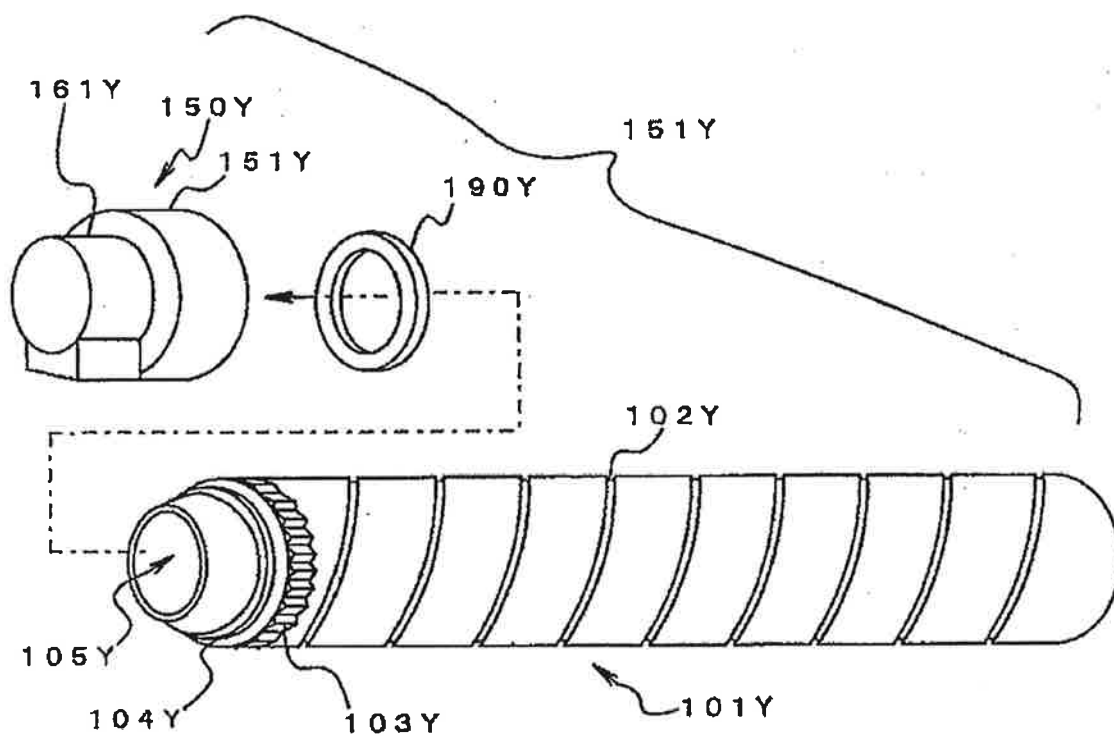


FIG.69



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FIG.70

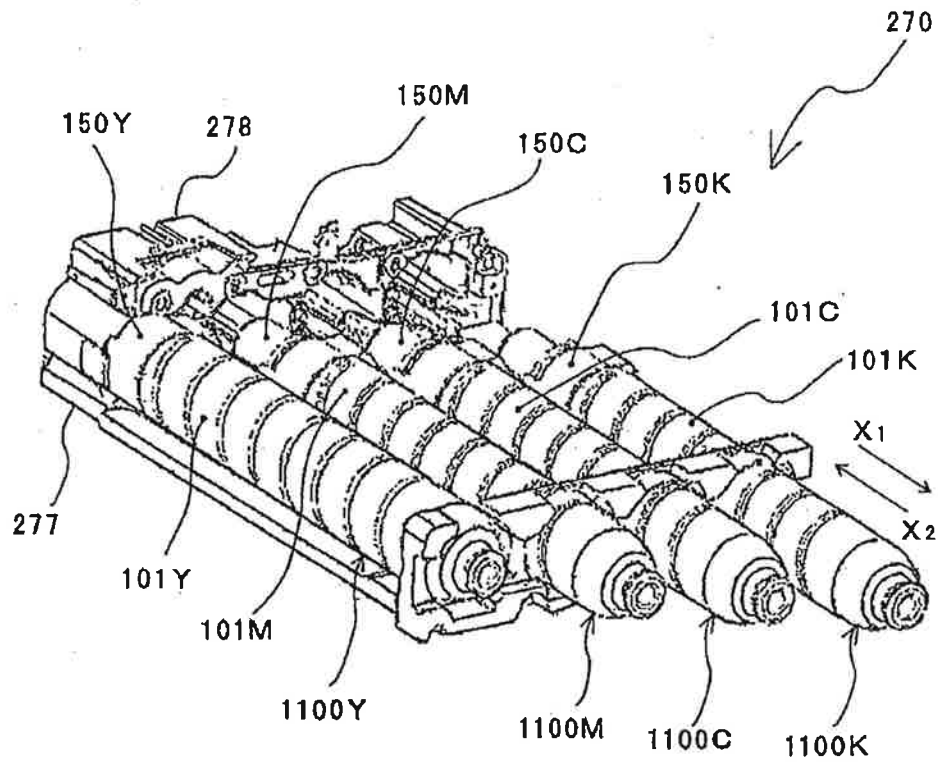
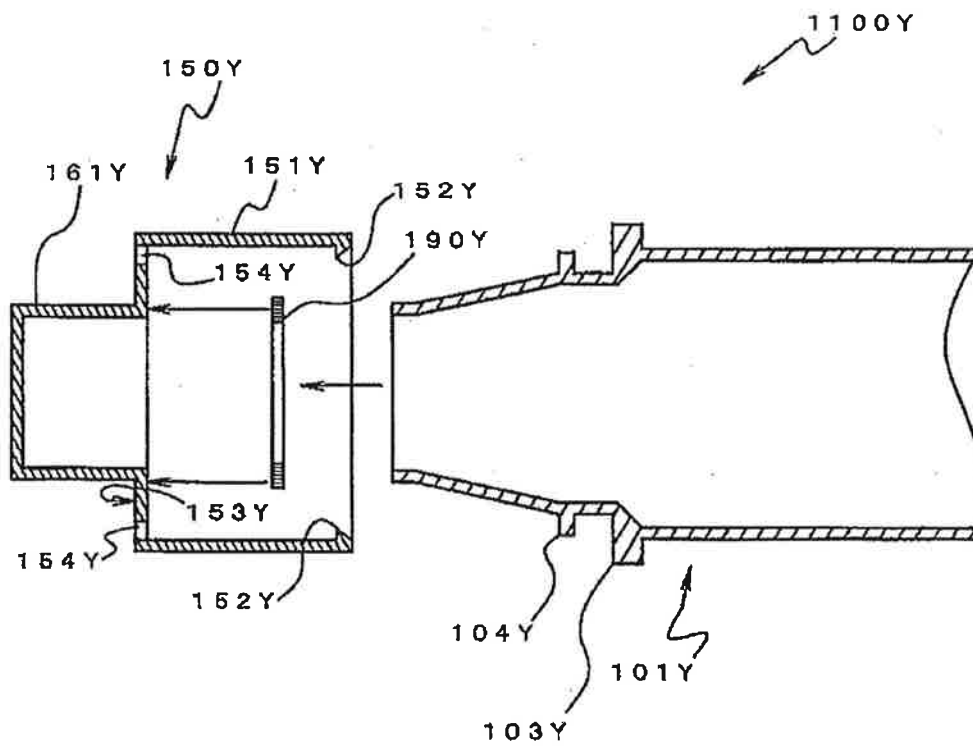


FIG.71



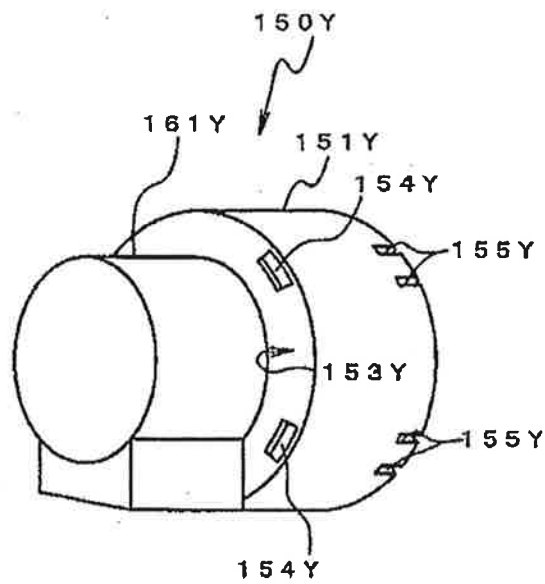


FIG.74

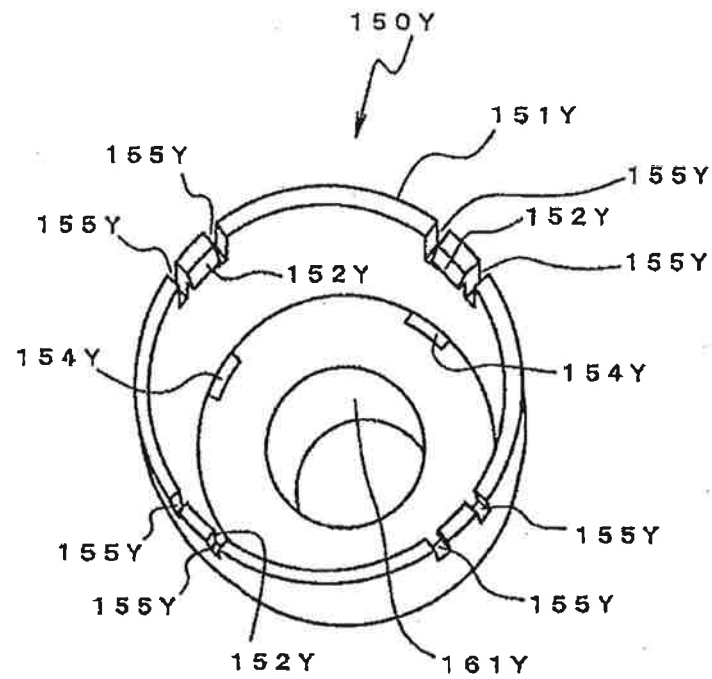


FIG.75

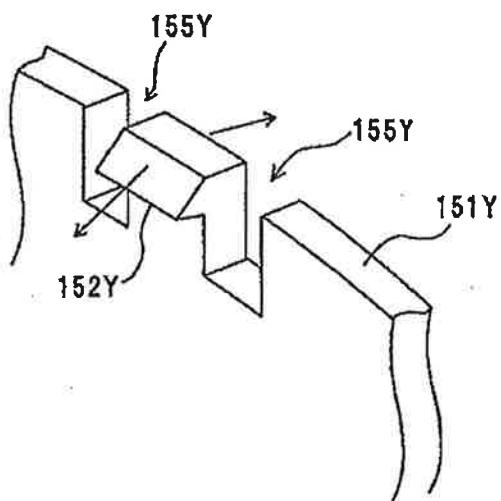


FIG.76

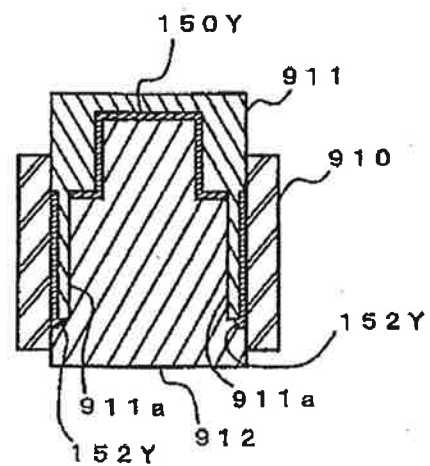


FIG.77

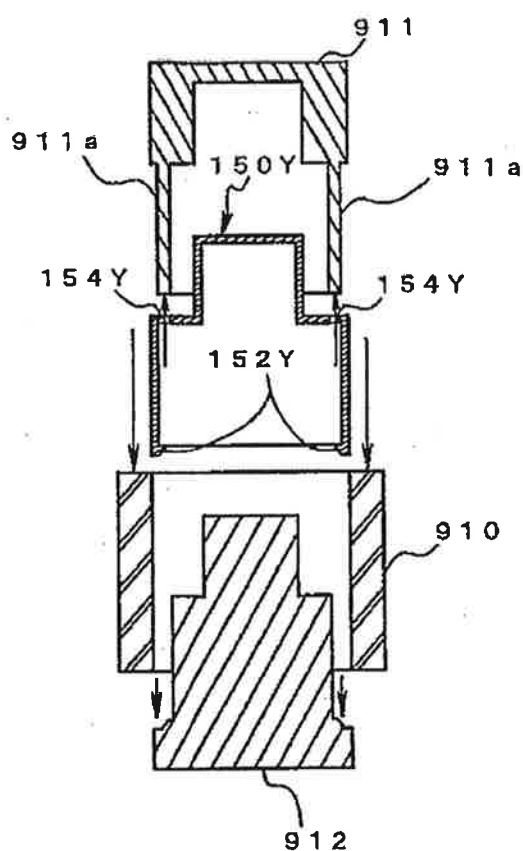


FIG.78

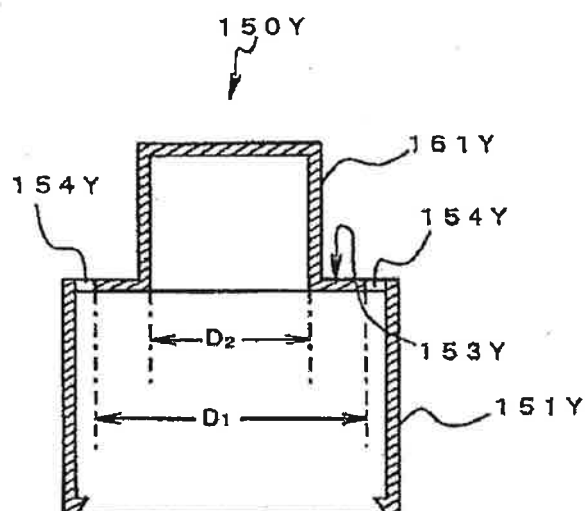


FIG.79

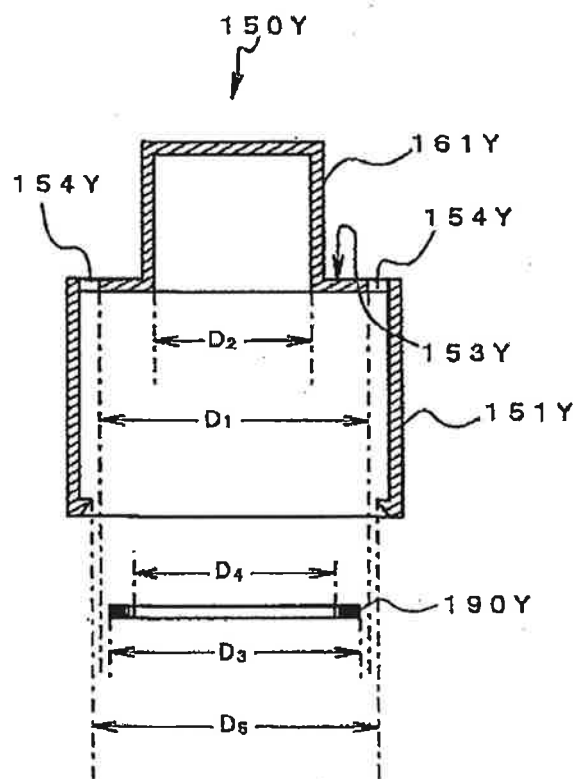


FIG.80

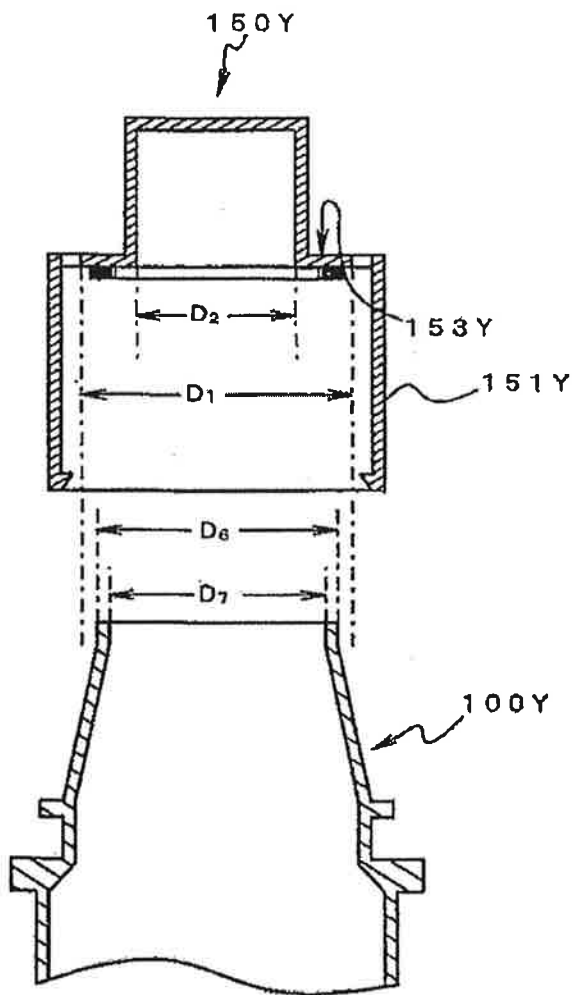


FIG.81

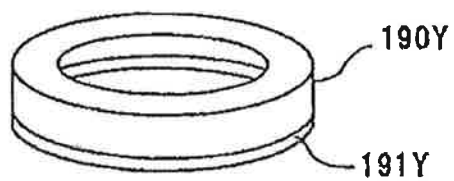


FIG.82

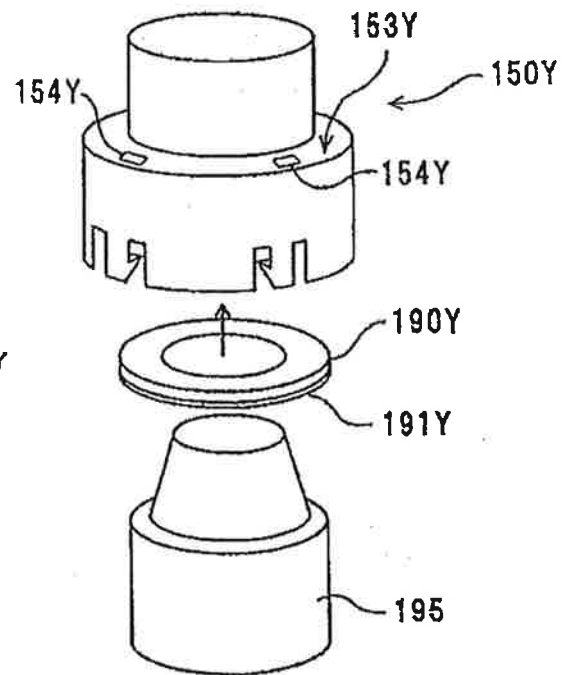
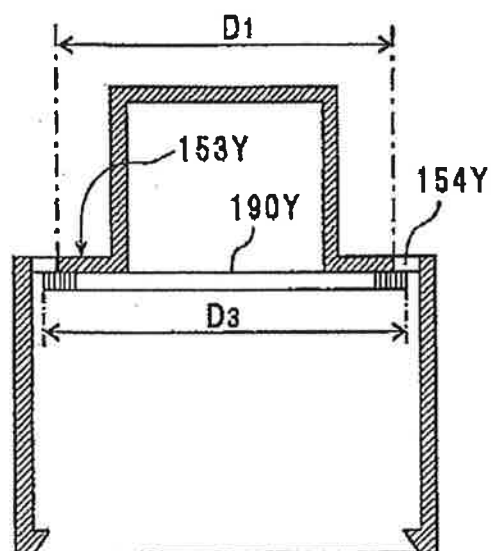


FIG.83



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FIG.84

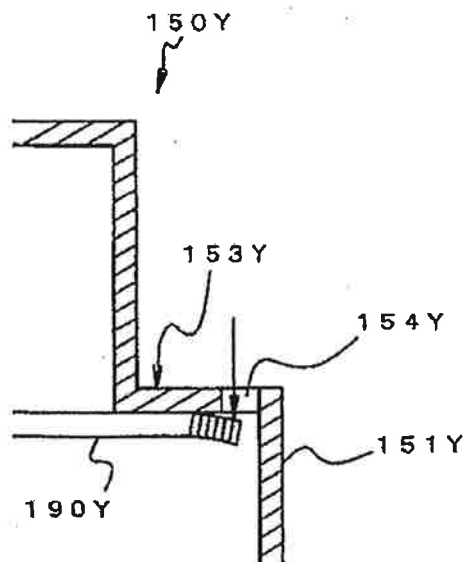


FIG.85

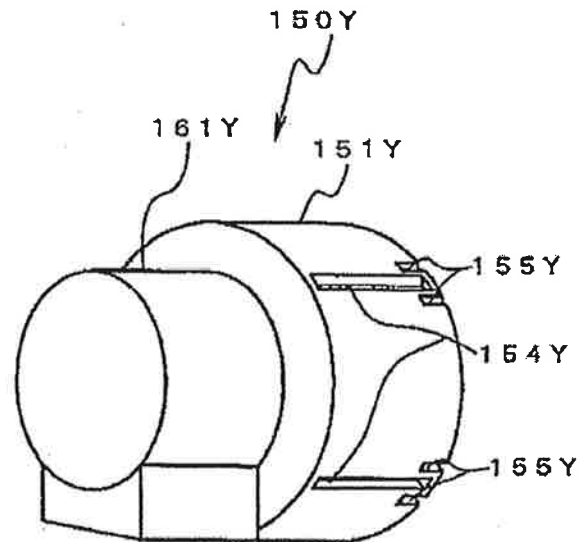


FIG.86

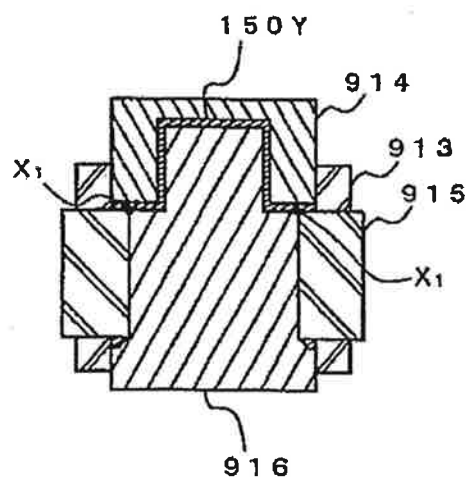
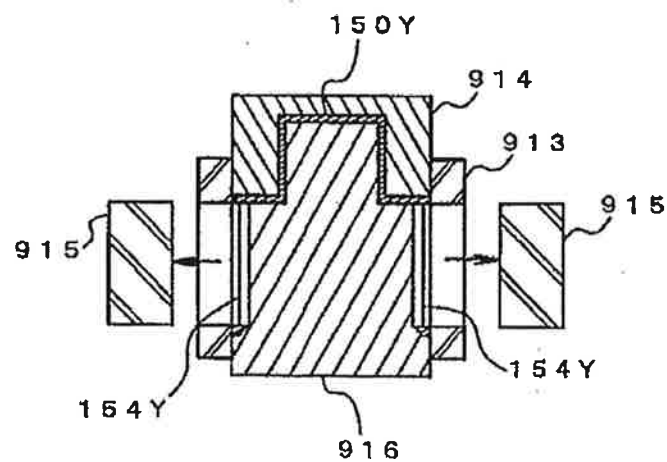


FIG.87



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FIG.88

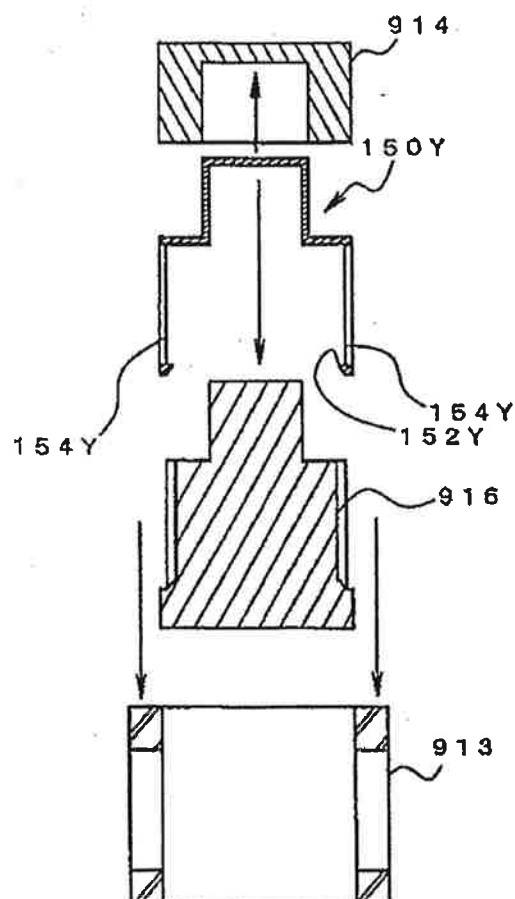


FIG.89

